TKACHENKO, P.V., GEROY Sotsialisticheskogo Truda; DUSHANINA, G.A., agronom; CHRHENISINOV, G.A., kand.sel'skokhozyaystvennykh nauk

Erosion control, Zemledelie 7 no.4:46-49 Ap 159. (MIRA 12:6)

1. Predsedatel kolkhoza imeni Dzerzhinskogo, Bogradskogo rayona Khakasskoy avtonomnoy oblasti, Krasnoyarskogo kraya (for Tkachenko). 2. Kolkhoz. im. Dzerzhinskogo Bogradskogo rayona, Khakasskoy avtonomnoy oblasti, Krasnoyarskogo kraya (for Dushanina). (Erosion)

SAME STATE OF THE PROPERTY OF THE PROPERTY OF THE SECOND

TKACHENKO, P. Ye., kand.tekhn.nauk

Heads used by hydraulic turbines in consolidated hydroelectric power stations. Nauch.zap. MIIVKH 20:78-108 '58. (MIRA 13:6) (Hydraulic turbines)

TKACHENKO, P.Ye., kand.tekhn.nauk

Increasing the discharge capacity of hydraulic structures. Gidr. i mel. 13 no.5:42-45 My '61. (MIRA 14:5)

l. Moskovskaya ordena Lenina sel'skokhozyaystvennaya akademiya im. K.A.Timiryazeva. (Spillways)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755920009-3"

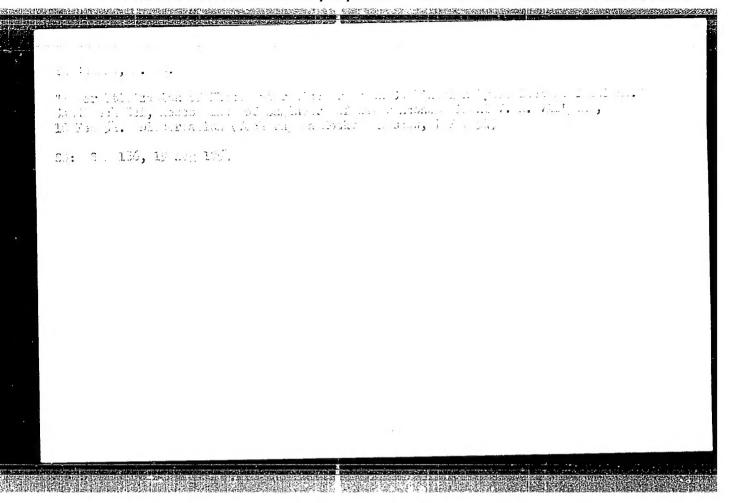
Some problems concerning the nappe shape of spillways in consolidat hydroelectric power stations. Nauch.zap. MIIVKH 20:165-173 158. (Spillways)		
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KOVALENKO, I.I., dotsent, kand.tekhn.nauk; TKACHENKO, P.Ye., kand.tekhn.

Laboratory investigations of unsteady work regimen of a hydro unit due to load rejection. Nauch. tap. MIIVKH 21:46-87 (MIRA 13:8)

(Hydraulic turbines)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755920009-3"



Passage of discharges penstocks during the work construction through the turbine-unit at the Irkutsk Hydroelectric Power through Gidr. stroi. 27 no.5:17-22 My '58. (MIRA 11:5) (Irkutsk Hydroelectric Power Station) (Penstocks)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755920009-3"

THE REPORT OF THE PROPERTY OF

GLOZMAN, L.P., inzh.; VOYSHVILLO, V.I., inzh.; TKACHENKO, P.Z., inzh.

New design of an oil deflector for compressors. Khim.mashinostr.
no.5:35 S-0 '63. (MIRA 16:10)

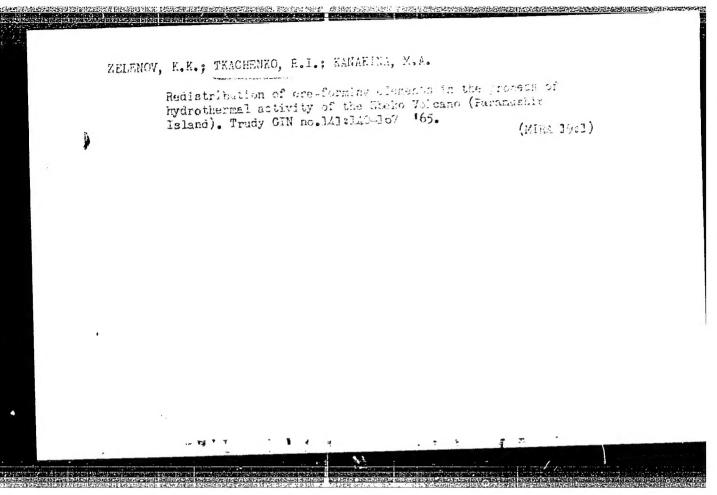
TKACHENKO, R.F., master po remontu PMS-36 (stantsiya Bredy, Yuzhno-Ural'skoy dorogi).; KHOROSHEV, V.A., starshiy mekhanik puteukladchika PMS-26 (stantsiya Tuapse, Severo-Kavkazskoy dorogi).; VISICH, A.D., master po ekspluatatsii mashin (raz"yezd Kutan, Severo-Kavkazskoy dorogi).; NECHAYEV, B.N., master po ekspluatatsii mashin (stantsiya Karaul-Kuyu, Ashkhabadskoy dorogi).; SYCHEV, A.P., mekhanik puteukladochnogo krana (stantsiya Dzegam, Azerbaydzhanskoy dorogi).; SEREBROV, Yu.T., mekhanik putekladochnogo krana (stantsiya Dzegam, Azerbaydzhanskoy dorogi).; SHMELEV, V.V.; master po remontu (stantsiya Girey, Severo-Kavkazskoy dorogi).; MIRONENKO, V.I., mekhanik-puteukladchik (stantsiya Girey, Severo-Kavkazskoy dorogi).

According to the operators of railroad machinery, the equipment could be utilized in a better way. Put' i put.khoz.5 m.2:30-33 F '61.

(MIRA 14:3)

(Railroads -- Equipment and supplies)

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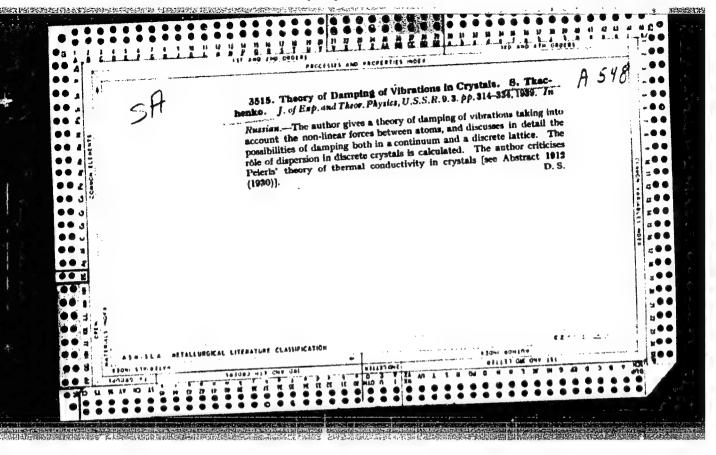
TKACHENKO, R.I.

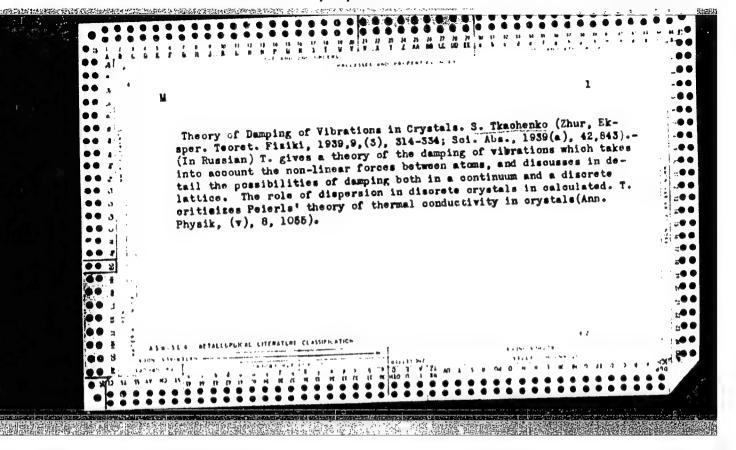
Some problems of hydrothermal rock alteration in the active regions of volcanism. Izv. AN SSSR. Ser.geol. 29 no.6179-85 (MIRA 18:2)

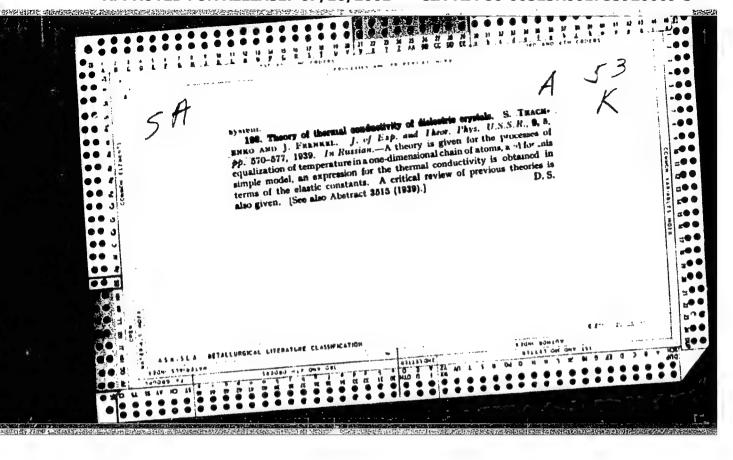
1. Geologicheskiy institut AN SSSR, Monkva.

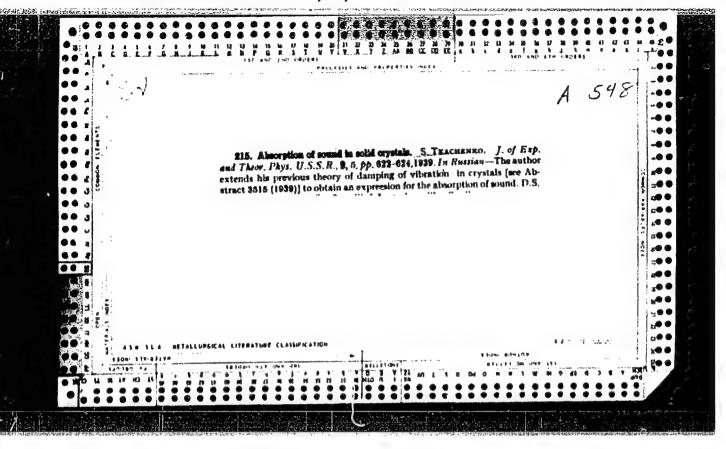
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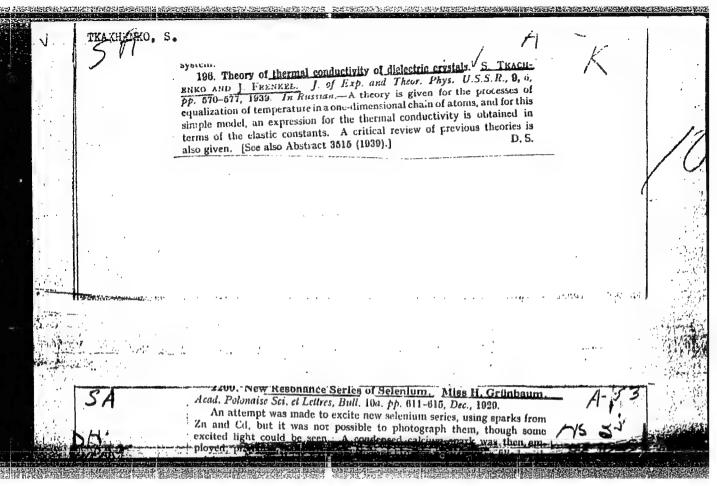
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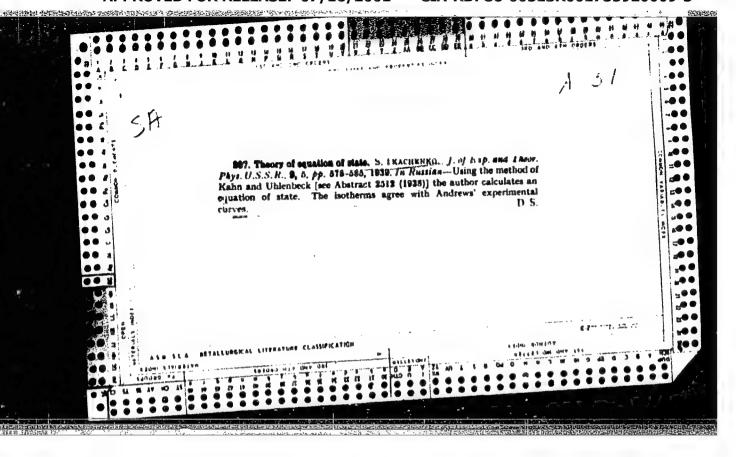












ACC NR: AP7004807 SOURCE CODE: UR/0413/67/000/001/0145/0146

INVENTOR: Tkachenko, S. D.; Kislitsin, V. I.; Boldyrev, R. N.

ORG: None

TITLE: A method for reproducing curved surfaces by mechanical duplication. Class 67, No. 190235 [announced by the Scientific Research and Technological Design Institute for Automation and Mechanization of Machine Building (Nauchno-issledovatel'skiy i proyektno-tekhnologicheskiy institut avtomatizatsii i mekhanizatsii mashinostroyeniya)]

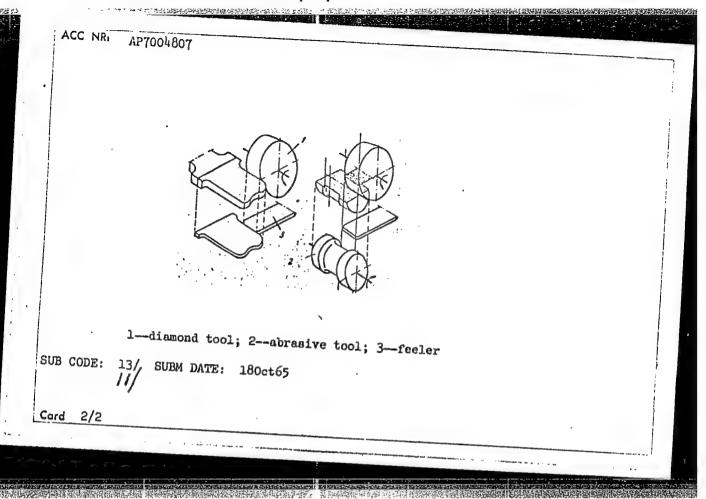
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 1, 1967, 145-146

TOPIC TAGS: metal machining, diamond, abrasive

ABSTRACT: This Author's Certificate introduces a method for reproducing curved surfaces by mechanical duplication. A feeler moves over a master form and transmits its own motion to a tool of identical profile. Provision is made for using a self-sharpering diamond tool regardless of wear by incorporating an auxiliary abrasive tool which periodically alters the shape of the feeler as the diamond tool wears.

Card 1/2

UDC: 621.923.4:621.9.072



TOBILEVICH, N.Yu., kand. tekhn. nauk; SAGAN¹, I.I., kand. tekhn. nauk; TKACHENKO, S.I., inzh.; PAVLENKO, V.S., inzh.

Studying the circulation in evaporators at low pressure and under vacuum. Pishch. prom. no.1:131-137 '65. (MIRA 18:11)

TOBILEVICH, N. Yu.; SAGAN', I. I.; GARYAZHA, V.T.; TKACHENKO,S. I.; VOVCHENKO, V. S.; IVASHKEVICH, V. V.

Effect of the rate of the sugar juice motion on the thermal resistance of the deposits and on the heat transfer during heating. Izv.vys.ucheb.zav.; pishch.tekh.no. 2:106-109 '64. (MIRA 17:5)

 Kiyevskiy tekhnologicheskiy institut pishchevoy promyshlennosti, kefedra promyshlennoy teploenergetiki.

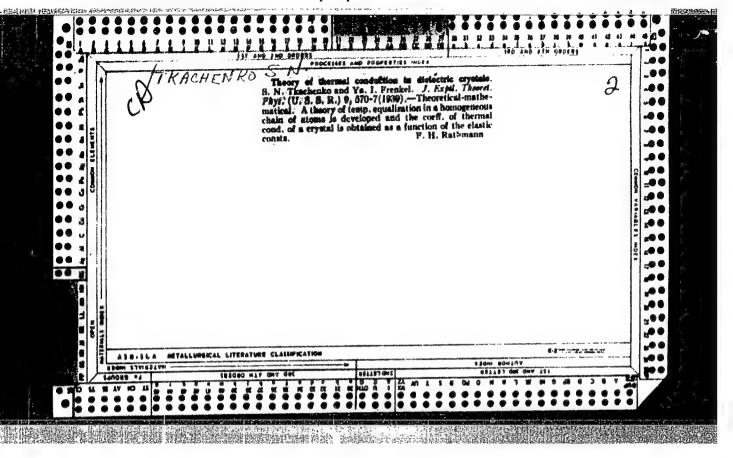
REPROPERED

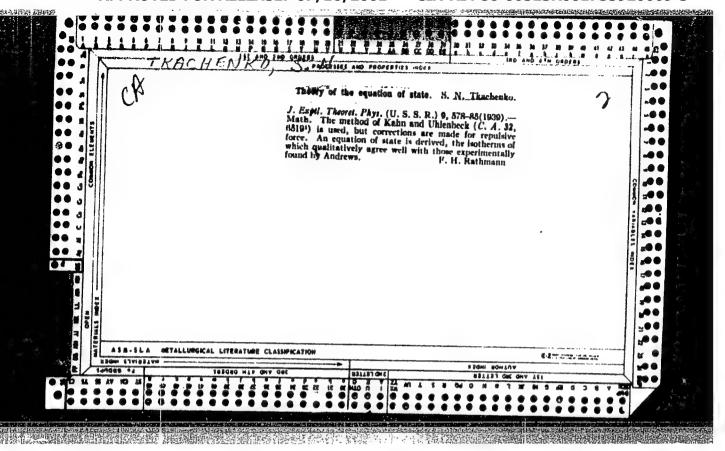
TKACHENKO, S. N.

KOLOSOV, A. V., FRENKEL, YA. I. and TKACHENKO, S. N. J. Exptl. Theoret. Phys. (USSR) 9, 76-91 (1939) Rotational thermal capacity and normal vibration frequencies of polyatomic molecules. I. Ozone and Benzene.

CA: 33-8065/5

TOPRI





507/19-58-6-14/685

AUTHORS: Tkachenko, R.N. and Mil'kovitskiy, S.I.

TITLE: A Device for Drilling Inclined and Horizontal Bores

in Coal Seams (Ustroystvo dlya bureniya naklonnykh i gorizontal'nykh skvazhin po ugol'nym plastam)

PERIODICAL: Byulleten' izobreteniy, 1958, Nr 6, p 8 (USSR)

ABSTRACT: Class 5a, 17. Nr 113517 (575862/173-54 of 18 February 1954). Submitted to the Ministry of Coal Industry

of the USSR. A device with a cutting head connected directly with the armature shaft of an electric motor. The cutters are placed in hollows in the cutting head so that no more than four cutters are cutting simultaneously. The device includes a guide rol-

ler and a thrust guiding it in relation to the top

and sole of the coal seam.

Card 1/1

TKACHENKO, Sergey Dmitriyevich; KOLOTUSHKIN, Nikolay Mikhaylovich; KISLITSIN, Vladimir Ivanovich; SVET, Ye.B., red.

[Semiautomatic lathe for treating the ends of gas pipes] Poluavtomaticheskii stanok dlia obrabotki tortsov gazo-vykh trub. Choliabinsk, Cheliabinskoe knizhnoe izd-vo, 1961. 20 p. (MIRA 17:9)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755920009-3"

TKACHENKO, Sergey Dmitriyevich; KURCHATOV, Vladimir Ivanovich;

KOLOTUSHKIN, Nikolay Mikhaylovich; SVET, Ye.B., red.; KOLBICHEV,
V.I., tekhm. red.

[Automatic machine for drilling piston pins]Avtomat dlia sverleniia porshnevykh pal'tsev. Cheliabinsk, Cheliabinskoe knizhnoe
izd-vo, 1961. 12 p. (MIRA 15:12)

(Drilling and boring machinery)

TOBILEVICH, N.Yu.; SAGAN*, I.I.; GARYAZHA, V.T.; TKACHENKO, S.I.

Heat circuit of an alcohol distillery applying the steaming of discarded molasses. Spirt.prom. 29 no.1:24-27 '63. (MIRA 16:2)

1. Kiyevskiy tekhnologicheskiy institut pishchevoy promyshlennosti imeni Mikoyana.

(Distilleries—Equipment and supplies)

TKACHENKO, S.K., assistent

Significance of the color sedimentation test of the urine in pneumonia in young children. Pediat. akush. ginek. no.3:11-15 *63. (MIRA 17:1)

1. Kafedra pediatrii (zav. - dotsent B.M. Voloshinov) Ivano-Frankovskogo meditsinskogo Instituta (rektor - dotsent G.A. Babenko, H.A.]).

TKACHETKO, S. S.

Ivanov, N. V. and Tkachenko, S. S. "On the epileptic type of reaction," In the collection: Voprosy klinich. psikhiatrii, (Irkutsk), 1943, p. 171-30.

SO: U-3736, 21 May 53, (Letopis 'Zhurnal 'nykh Statey, No. 18, 1949).

S. S. TKACHENKO

USSR/ Medicine - Anesthesia Sept/Oct 52

"Intraossal Anesthesia in Surgical Interference on Extremities," Prof I. L. Krupko, A. V. Vorontsov, S. S. Tkachenko. Chair of Orthopedics, Mil Med Acad imeni S. M. Kirov. Leningrad

"Vest Khirurgii" Vol 72, no 5, pp 15-19

Describes intraossal anesthesia used at the academy since 1949. Advocates its use in military field practice. Enumerates the advantages of this method as follows: simplicity of procedure, satisfactory analysis effect.

produced by the even distribution of the anesthetic soln through the blood vessels of the area restricted by the tourniquet. States that a marked lowering of the muscular tone, observed during this anesthesia, is favorable for work on closed fractures and sprains. States that correction of closed fractures and repair of sprained joints have been successfully performed under intraossal anesthesia. Notes that the disadvantage of this method is the necessity of applying a tourniquet and the rapid recovery of sensitivity after its removal.

PA 229T52

KRUPKO, Ivan Leont'yevich; VOHONTSOV, Aleksandr Vasil'yevich;

TKACHENKO, Sergey Stepanovich; DREVINA, A.I., redaktor; RULEVA,

M.S., tekhnichewkiy Tedaktor.

[Intraosseous anesthesia in surgery of extremities] Vnutrikostnala anestesiia pri khirurgicheskikh vmeshatel'stvakh
na konechnostilakh. [Leningrad] Gos.ixd-vo meditsinskol lit-ry,
na konechnostilakh. [Leningrad] Gos.ixd-vo meditsinskol lit-ry,
Leningradskos otd-nie, 1955. 104 p. (MERA 8:12)

(AMESTHENIA) (EXTREMITIES (ANATOMY)-SURGERY)

TKACHENKO, S.S., kandidat meditsinskikh nauk.

Diagnosis of a cyst of the external meniscus of the knee. Ortop. travm. 1 protez. 17 no.6:34-38 N-D '56. (MLRA 10:2)

1. Iz kafedry ortopedii i travmatologii (nach. - prof. I. L. Krupko) Voyenno-meditsinskoy ordena Lenina akademii im. S. M. Kirova. (KNEE, cysts meniscus, external, diag.)

TKACHENKO, 5.5.

"The Application of Metallic Osteosynthesis in Closed Bone Fractures After Total Experimental Irradiation," by Prof A. A. Nikitin and S. S. Tkachenko, Candidate of Medical Sciences, Chair of Orthopedics and Traumatology (head, Prof I. L. Krupko), Military-Medical Order of Lenin Academy imeni S. M. Kirov, Vestnik Khirurgii, Vol 77, No 6, Jun 56, pp 48-51

Tests conducted on 103 rabbits indicate that infliction of trauma in the form of hip fractures to irradiated experimental animals aggravates the course of radiation sickness, and delays the healing process by 25%. The application of metallic intramedullary osteosynthesis in treating closed bone fractures of rabbits subjected to the action of penetrating radiation but before the development of radiation sickness improves the general condition of the animals.

A simultaneous use of streptomycin and penicillin in rabbits subjected to irradiation and the operation of metallic osteosynthesis of closed hip fractures significantly improves their survival chances from radiation sickness, but the use of penicillin alone is less effective.
(U)

Sun. 1360

 TKACHERKO, S.S., dotsent (Leningrad, Pesochnaya ul., d.24, kv.64)

Development of sarcoma in chronic osteomyelitis. Estn. khir. / Grekov. 90 no.4295-96 Ap 163 (MIRA 17:2)

1. Iz kafedry travmatologii i ortopedii (nachal niko prof. I.L. Krupko) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.

TKACHENKO, S.S., kend.med.neuk (Leningred, ul. Smirnove, d.10-a, kv.3)

Failures and complications in intraceseous enesthesis (with summery in English). Vest.khir. 79 no.12:103-109 D'57. (MIRA 11:1)

1. Iz kafedry ortopedii i travmatologii (nech. - prof. I.L.Krupko)

Voyeuno-meditsinakoy ordena Leninga akademii im. S.M.Kirove.

(ANESTHESIA, REGIONAL, compl.

intra-osseous, prev. & follow-up)

```
TKACHENKO, S.S., kand, mod.nauk

Course of fractures in a moderate degree of radiation sickness.
Ortop., travm. protez. 19 no.1:24-29 Ja-F 158. (MIRA 11:4)

1. Iz kafedry ortopedii i travmatologii (nach. - prof. I.L.Krupko)
Voyenno-meditsinskoy ordens Lenina akademii im. S.M.Kirova.
(RADIATIONS, inj. eff.
eff. of fract. healing in animals (Rus))

(FRACTURES, exper.
eff. of radiations on healing in animals (Rus))
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TKACHENKO, S.S., kand.med.nauk

The problem of spondylolisthesis. Ortop.travm. i protez. 19
no.5:38-43 S-0 '58 (MIRA 11:12)

1. Is kafedry ortopedii i travmatologii (nach-prof. I.L. Krupko)
Voyenno-meditsinekoy akademii imeni S.M. Kirova.
(SPONDYLOLISTHESIS,
etiol. & clin. features (Rus))

Fixation of the spine with homotrensplants in spondylolisthesis.

Vest.khir. 80 no.6101-103 Je '58 (MIRA 11:7)

1. Iz kliniki ortopedii i travmatologii (zav. - prof. I.L. Krupko)

Voyenno-meditsinskoy ordena Lenina akademii im. S.M.Kirova.

(SPONDVIOLISTEESIS, surg.

fixation with homografts in spine fixation in spondylolisthesis (Rus))

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755920009-3"

KRUPKO, I.L., prof., TKACHENKO, S.S., kand.med.nauk, BARKOV, Yu.I.

Bone homoplasty [with summary in English]. Vest.khir.81 no.8:71-30 Ag '58 (MIRA 11:9)

1. Iz kliniki ortopedii i travmatologii (nach. - prof. I.L. Krupko Voyenno-meditsinskoy ordena Lenina akademii im. S.M. Kirova i laboratorii konservirovaniya i peresadki tkaney (nauch. rukovod. - chlen-korr. AMN SSSR prof. A.N. Filatov) Leningradskogo ordena Trudovogo Krasnogo Znameni nauchno-issledovateliskogo instituta , perelivaniya krovi. Adres avtorov: Leningrad 9, Botkinskaya ul., d.13, klinika ortopedii i travmatologii Voyenno-meditsinskoy ordena Lenina akademii im.S.M. Kirova).

(BONE AND BONES, transpl homografts, indic. (Rus))

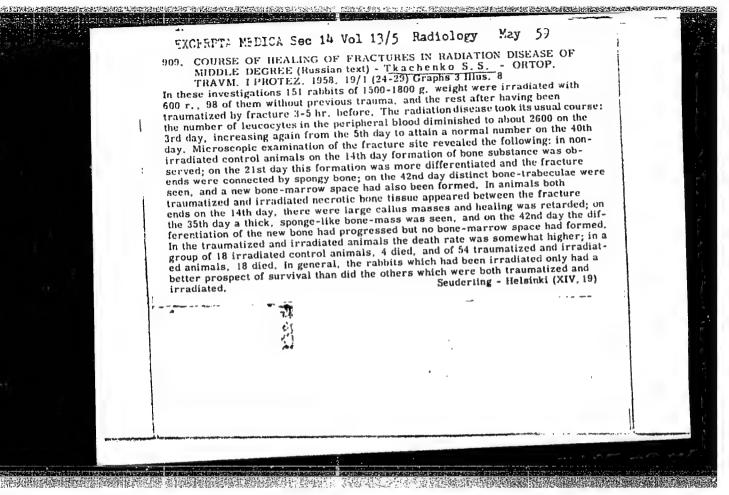
KHUPKO, I.L., prof.: TKACHENKO, S.S., kand. med. nauk.

Use of preserved homotransplants in clinical practice. Ortop. travm. protez., Moskva 19 no.6:47-52 H-D '58. MIRA 12:1)

1. Iz kafedry ortopedii i travmatologii (nach. - prof. I.L. Krupko) Voyenno-meditsinskoy ordena Lenina akademii imeni S. M. Kirova. (TRANSPIANTATION

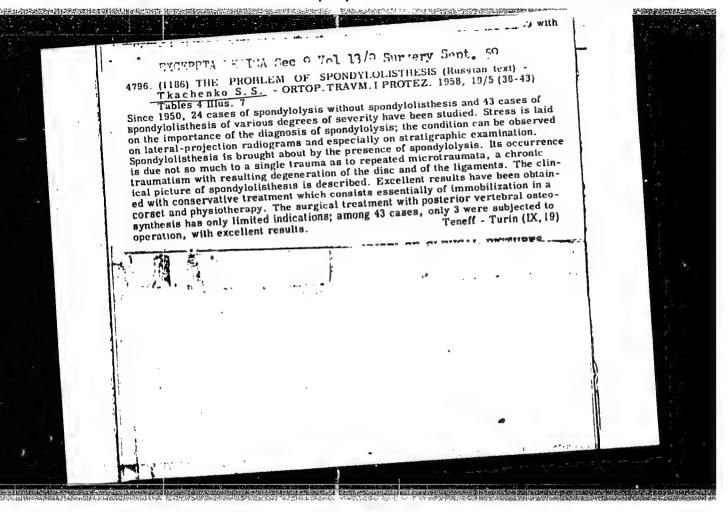
preserved homografts, clin. evaluation (Rus))

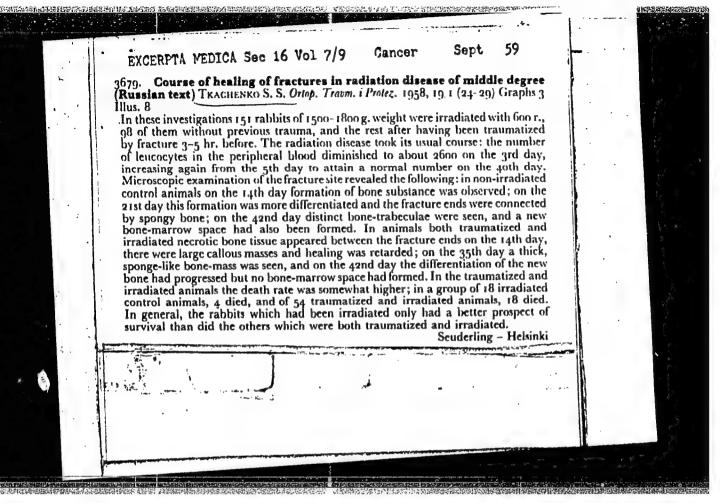
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KRAMARENKO, G.N., kand.med.nauk; NECHAYEVA, Z.P., TKACHENKO, S.S., kand.med.nauk; HODEL'MAN, V.S.; ANCHELEVICH, V.D., prof.; KURILO, A.A.; KNYSH, I.T., kand.med.nauk; PRIKHOD'KO, A.K.; MEZHENINA, Ye.P., kand.med.nauk

Reports on meetings of societies of traumatologists and orthopedists. Ortop.travm. 1 protez. 20 no.7:79-95
J1 159. (MIRA 12:10)

KRAMARENKO, G.N., kand.med.nauk; NECHAYEVA, Z.P.; TKACHENKO, S.S.; OSNA, A.I., dotsent; KURILO, A.A.; MEZHENINA, Ye.P., kand.med.nauk; KRYUK, A.S., kand.med.nauk; FREYKA, B., prof.

Reports on meetings of societies of traumatologists and orthopedists. Ortop.travm.i protex. 20 no.9:80-93 S '59. (MIRA 13:2)

(ORTHOPEDIC SOCIETIES)

KRAMARENKO, G.N., referent, kand.med.nauk; TKACHENKO, S.S., referent, kand.med.nauk; KNYSH, I.T., referent, kand.med.nauk; PRINHOD'KO, A.K., referent

Report on proceedings of societies of traumatologists and orthopedists. Ortop., travm.i protez. 20 no.12:68-73 D 159. (MIRA 13:5)

(ORTHOPEDIC SOCIETIES)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001755920009-3"

TKACHENKO, S.S., dotsent; YARCHUE, V.H.

Methodology for surgical treatment of traumatic distonation of the acromial end of the clavicle. Vest. khir. no. 18:67-70 '62. the acromial end of the clavicle. Vest. khir. no. 18:67-70 '162. (MIPA 17:11)

1. Iz kafedry travmatologii i ortopedii (nachal'nik - prof. I.L. Krupko) Voyenno-meditsinskoy ordena Ienina akademii imeni Kirova.

TKACHENKO, S.S., dotsent (Leningrad, Pesochnaya ul.,24, kv.64)

Metallic self-fixing shaft for fracture fixation. Yest. khir. 91
no.11:72-75 N '63. (MIRA 17:12)

1. Iz kafedry travmatologii i ortopedii (nachal'nik - prof. I.L.Krupko)
Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.

KRUPKO, I.L., prof.; TKACHENKO, S.S., prof.

Bone homoplasty in treating some bone tumors. Ortop., travm.
i protez. 26 no.12:3-7 D *65. (MIRA 1911)

1. Iz kafedry travmatologii i ortopedii (nachal*nik - prof. I.L.
Krupko) Voyenno-meditsinskoy ordena Lenina akadomii imeni
Krupko) Voyenno-meditsinskoy ordena K-9, Botkinskaya ulitsa,
S.M.Kirova. Adres avtorov: Leningrad K-9, Botkinskaya ulitsa,
d.13, Klinika travmatologii i ortopedii. Submitted March 6, 1965.

KRUPKO, I.L., prof.; TKACHENKO, S.S., doktor med. nauk

Transplantation of preserved homoplastic fascial and tendon grafts. Vest. khir. 93 no.8:65-69 Ag '64. (MIRA 18:7)

1. Iz kafedry travmatologii i ortopedii (nachal'nik - prof. I.L. Krupko) Voyenno-meditsinskoy ordena Lenina akademii imeni Kirova.

TKACHENKO, S.S., doktor med. nauk

Causes of the development of pseudarthrosis due to the use of metallic osteosynthesis. Vest. khir. 93 no.11:79-83 N 164. (MIRA 18:6)

 Iz kafedry travmatologii i ortopedii (nachal'nik - prof. I.L. Krupko) Voyenno-meditsinskoy ordena Lenina akademii imeni Kirova, Leningrad.

KRUPKO, I.L., prof.; TKACHENKO, S.S., dokter med. nauk

Replacement of the proximal portion of the femir by a nomograft.

Vest. khir. no.7:68-74 Jl '64. (MIRA 18:4)

l. Iz kafedry travmatologii i ortopedii (nachal'nik - prof. I.L. Krupko) Voyenno-meditsinskoy ordena ^Lenina akademii imeni Kirova.

TRACHENKO,S.S., doktor med. nauk (Leningrad K-18, Pesochmaya ul., d.24, kv. 64).

Homotransplantation of tissues in surgery of the locomotor apparatus; a review of foreign literature. Ortop., travm. i protez. 25 no.4165-73 Ap 164 (NIRA 18:1)

TKACHENKO, S.S., dotsent (Leningrad K-18, Pesochnaya ul., d.24, kv.64)

Preserved bone homografts in the treatment of false joints and retarded consolidation. Ortop., travm. i protez. 24 no.8:36-42 Ag 163. (MIRA 17:1)

1. Iz kafedry travmatologii i ortopedii (nachalinik - prof. I.L. Krupko) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.

KRUPKO, I.L., prof.; TKACHENKO, S.S., dotsent.

Some problems in the theory and practice of bone homoplasty. Vest. khir. 70 no.6:74-80 Je 63 (MIRA 16:12)

1. Iz kafedry travmatologii i ortopedii (nachal'nik - prof. I.L.Krupke) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova. Adres avtorov: Leningrad, Botkinskaya ul., d.13, kafedra travmatologii i ortopedii Voyenno-meditsinskey ordena Lenina akademii imeni S.M.Kirova.

EECHAYEVA, Z.P., referent; TKACHENKO, S.S., referent, kand.meditsinskikh nauk; OSNA, A.I., referent, dotsent; SERDYUK, P.P., referent; KOSTRIKOV, V.S., referent, kand.meditsinskikh nauk; LEVITSKIY, F.A., referent; BRODSKAYA, Ye.I., referent; TKACHEVA, S.G., referent GAL'CHENKO, V.Ye., referent; KRYUK, A.S., referent, kand.meditsinskikh nauk.

Reports on meetings of societies of traumatologists and orthopedists. Ortop. travm. i protez, 21 no. 7:78-95 Jl '60. (CRTHOPEDIC SOCIETIES)

TKACHENKO, S.S., dotsent

Bone homoplasty. Ortop., travm.i protez. 22 no.4:6-11 Ap 161.

(MIRA 14:11)

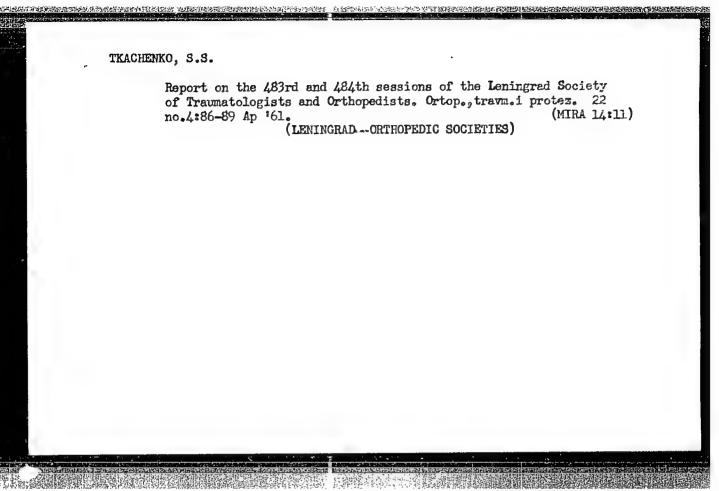
l. Iz kafedry travmatologii i ortopedii (nach. - prof. I.L.

Krupko) Voyenno-meditsinskoy ordena Lenina akademii im. S.M.

Kirova.

(BONE GRAFTING)

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TKACHENKO, S. S.

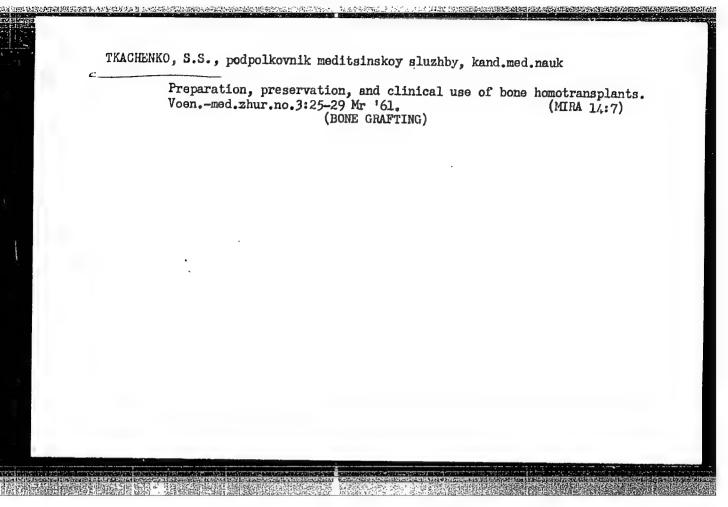
Report of the 490th session of the Leningrad Society of Traumatologists and Orthopedists. Ortop., travm. i protez. 22 no.8:83-84 (MIRA 14:12)

(LENINGRAD-ORTHOPEDIC SOCIETIES)

Lamber pains and their treatment. Ortop., travm.i protez. no.9:
62-73 '61. (MIRA 14:10)

1. Iz kafedry travmatologii i ortopedii (nach. - prof. I.L.
Krupko) Voyenno-meditsinskoy ordena Lonina akademii im. S.M.

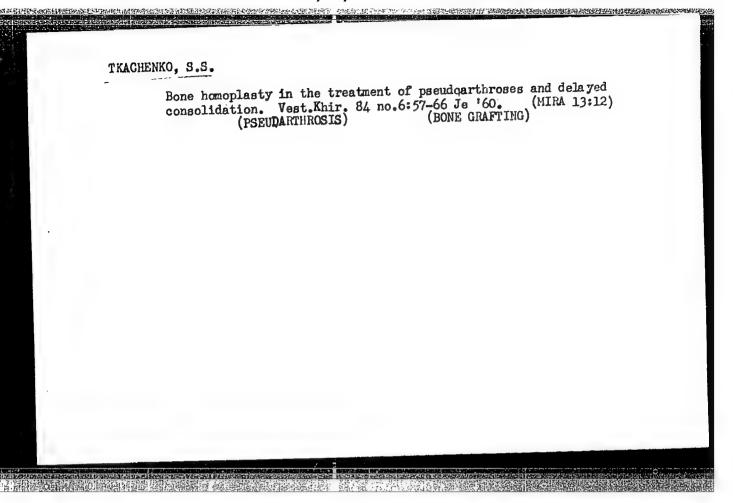
(SPINE—DISEASES)

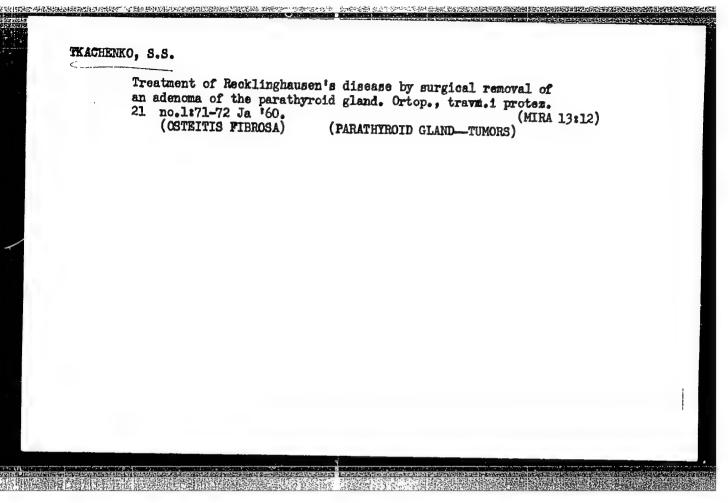


KRAMARENKO, G.N.; NECHAYEVA, Z.P.; TKACHENKO, S.S., dotsent; FLORENSOV, A.A., kand.med.nauk; LADIS, I.A.; VARFOLOMEYEVA, S.N.; KOSTRIKOV, V.S., kand.med.nauk

Reports on meetings of societies of traumatologists and orthopedists. Ortop., travm. i protez. 21 no.8:82-94 Ag '60. (MIRA 13:11) (ORTHOPEDIC SOCIETIES)

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。 《大學》,在1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1975年,1

KRAMARENKO, G.N., referent; TKACHENKO, S.S., referent, kand.med.nauk; KNYSH, I.T., referent, kand.med.nauk; KURILO, A.A., referent; KOSTRIKOV, V.S., referent, kand.med.nauk; GABAY, A.V., referent, prof.; MARYASHINA, O.M., referent, kand.med.nauk

Reports on sessions of societies of traumatologists and orthopedists. Ortrop.travm.i protez. 21 no.4:83-93 Ap *60. (MIRA 13:9)

TKACHENKO, S. Z.

Tkachenko, S. Z. "On the rationalization of accounting and statistical work in the unified city hospitals and poly-clinics", Vracheb. delo, 1948, No. 12, paragraphs 1103-04.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 10, 1949).

Instruction in a course on public health organization. Sov.zdrav.
17 no.11:52-53 N'58 (MIRA 11:10)

1. Is kafedry organizate is dravookhraneniya (xav. S.Z. Tkachenko)
L'vovskogo moditsinskogo instituta.
(FURLIC HEALMH, educ.
in Russia (Rus))

TKACHENKO, S.Z.

(A) 1985年 | 1

Results of the campaign against venereal diseases in the postwar years in the western provinces of the Ukrainian Republic. Vest.ven. i derm. no.6:41-43 N-D 154. (MLRA 8:2)

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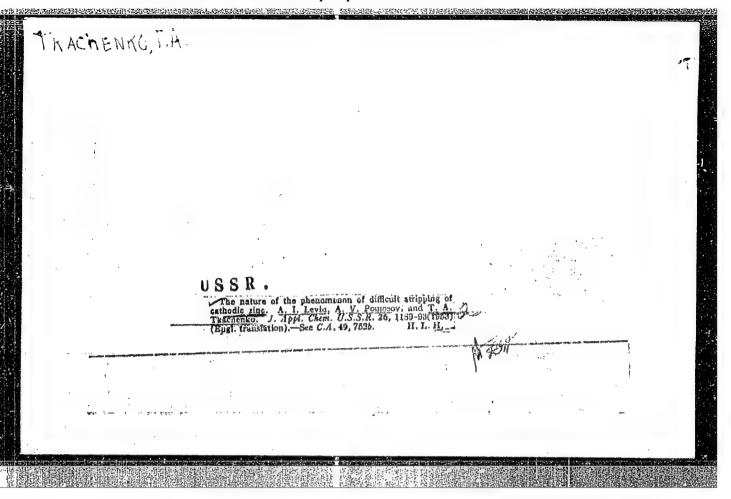
TKACHENKO, S.Z., dotsent; BURIKHIN, T.N., dotsent; SHAPIRO, I.Ya., dotsent

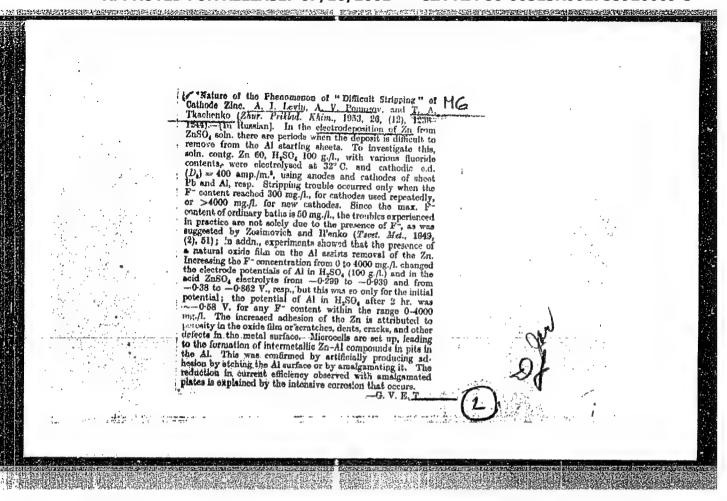
Public health development in Lyov during the years of Soviet government; on the 700th anniversary of Lyov. Sov. zdrav.

16 no.2:72-76 F '57 (MIRA 10:4)

1. Iz kafedry organizatsii zdravookhraneniya i istorii meditsiny (zav.-dotsent S.Z. Tkachenko) L'yovskogo meditsinskogo instituta, in Poland)

TKACHENKO,	T. A.	^{१९८१} हेर्ने	Birilding of t		3.008854.6	ing the second second in the second s	PA 245T38	
	- Volcanic Ash Jan 53	on the Discovery of Volcanic Ash in Quarternary Deposits in the Ukrainian C. Zamoriy and T. A. Tkachenko, Geol Sci Ukrainian SSR	"Dopovidi Ak Nauk Ukrains'koi RSR" No 1, pp 21-24	Describes stratification of new discoveries of volcanic ash of granulometric and chemical composition on the left bank of the Dnepr between Bolshaya Lepetikhaya and Khakovkaya. Gives	245138	s of a mineralogical study. States that finds and other deposits of volcanic ash and in the form of layers and lenses in strata. Presented by Acad M. P. Seme-Acad Sci Ukrainian SSR.	FA 245138	245138
	USSR/Geophysics	"New Data or Strata of Qu SSR," F. K. Inst, Acad E	"Dopovidi Al	Describes strong volcanic asposition on Bolshaya Lep		results of a mir these finds and are found in the subject strata. nenko, Acad Sci		





TKACHENKO, T. A.

TKACHENKO, T. A.: "The lithology of thelower and middle Jurassic deposits of the Dnepr-Donets lowland." Acad Sci Ukrainian SSR. Inst of Geological Sciences. Kiev, 1956.
(Dissertation for the degree of Candidate in Geologicomineralogical Sciences)

SO: Knizhnaya Letopis', No 36, 1956, Moscow.

Jurassic chamoisite limestones in the southeastern Dnieper-Donets
Lowland, Geol. zhur. 20 no. 1:27-35 '60. (MIRA 14:5)

(Dnieper-Donets Lowland---Limestone)

DYADCHENKO, M.G. [Diadchenko, M.H.]; ZERNETSKIY, B.F. [Zernets'kyi, B.F.]; TKACHENKO, T.A. [Tkachenko, T.O.]

Mineralogy of liman sands near Stanislav, Kherson Province. Dop.AN URSR no.9:1263-1266 '60. (MIRA 13:10)

1. Institut geologicheskikh nauk AN USSR. Predstavleno akademikom AN USSR N.P. Semenenko.

(Kherson Province--Sand)

15-1957-3-2983D

Translation from: Referativnyy zhurnal, deologiya, 1957, Nr 3,

p 80 (USSR)

AUTHOR:

Tkachenko, T.A.

TITLE:

Lithology of the Lower and Middle Jurassic Rocks in the Dnepr-Donets Basin (Litologiya nizhne- i sredneyurskikh

otlozheniy Dneprovsko-Donetskoy vpadiny)

ABSTRACT:

Bibliographic entry on the author's dissertation for the degree of Candidate of Geological and Mineralogical

Sciences, presented to the In-t geol. nauk. AN USSR (Institute of Geological Sciences of the AS UKSSR), Kiyav,

1956

ASSOCIATION: In-t geol. nauk AN USSR (Institute of Geological Sciences

of the AS Uk SSR), Kiyev.

Card 1/1

K-11

Abs Jour

: Referat Zhur - Fizika, No 5, 1957, 13231

Author

Chel'tsov, V.S., Tkachenko, T.G.

Inst Title

: Color Films "Eastman Color", Their Structure, and Photo-

Orig Pub

: Zh. nauch. i prokl. fotografii i kinematogr., 1956, 1, No

Abstract

: A brief historical information are given on the films "Eastman Color" and descriptions are given for the new films produced in 1954, type 5248, 5245 and 5382, and also the black and white positive film type 5216 that was uded jointly with them.

Card 1/1

L 6913-65 ENT(m)/ENP(j) Pc-4 SSD/ASD(a)-5/AFJL/ESD(gs)/ESD(t)/EARH(t) EN ACCESSION NR: AR4039920 S/0058/64/000/004/D116/D116

SOURCE: Ref. zh. Fiz., Abs. 4D894

用的是多种的现在分词的种种,但是是不是有一种的。

54

AUTHORS: Solov'yeva, I. A.; Tkachenko, T. G.; Guseva, A. G.

TITLE: Research in the field of azomethine dyes VI. Azomethine dyes derived from 2-acylaminopyrozolones

CITED SOURCE: Kinotekhnika. Nauchno-tekhn. sb.. vy*p. 4, 1963, 103-116

TOPIC TAGS: organic derivative, dye, photographic emulsion, color film, sensitivity increase

TRANSLATION: A large number of azomethine dyes (AD) have been sensitized. These dyes are the color producing components of multilayer color films, and are of the class of derivatives of 2-acylamino-pyrazolones (5) with different acyl residues in the amino group. The

Card 1/2

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photographic and optical properties of these azomethine dyes have been investigated, along with some properties of dyes obtained from them by color development (absorption spectra and stability). The introduction of the acyl residue into the amino group of the AD deepens their color, particularly in alcohol solutions. The absorption of the AD in gelatine emulsion is characterized by a hypsochromic shift of the absorption maximum compared with the alcohol solutions, and by a simultaneous broadening of the entire absorption band. Many investigated AD from the 1-aryl-3-acylaminopyrazolone series are quite active under color development and form highly stable dyes. The latter pertains also to AD from the series of 3-N-alkyl (aryl)-N-acylaminopyrozolones, but unlike the preceding series these AD have a small reactivity. Bibliography, 21 titles. A. Kartuzhanskiy.

SUB CODE: ES, OC

ENCL: 00

Card 2/2

Color films processed by color development with diffusing couplers. (Kodachrome and others). Zhur. nauch. i prikl. fot. i kin. 1 no.6:461-467 N-D '56. (MLRA 10:2)

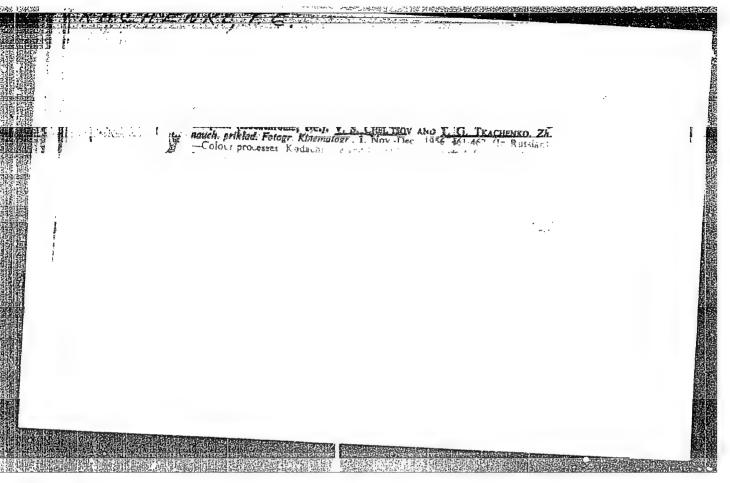
(Color photography)

8/058/63/000/003/045/104 A062/A101 Portnaya, B. S., Solov'yeva, I. A., Turitsyna, N. F., Levkoyev, I.I., Chel'tsov, V. S., Krasheninnikova, M. V., Bobkova, T. P., Tkachen-AUTHORS: ko, T. G. TITLE: On the properties of masking color components of arylazo derived pyrazolones (5) and anilides of 1,2-oxynaphthoic acid PERIODICAL: Referativnyy zhurnal, Fizika, no. 3, 1963, 86, abstract 3D584 ("Uspekhi nauchn. fotogr.", 1962, v. 8, 35 - 43) TEXT: An investigation was made on the dependence of the color photographic properties of some arylazo derived pyrazolones and anilides of 1,2-oxynaphthoic acid on the nature and position of the substitution agents in the arylazo-group. It is established that the phenyl derivatives of pyrazolones and of 1,2-oxynaphthoic acid are compounds considerably less susceptible of reaction in the conditions of color developing than the initial purple and pale blue components. The entry of electropositive substitution agents into the phenylazo-group somewhat increases the reaction capacity of the components, the most favorable influence

5/058/63/000/003/045/104 On the properties of masking color components... AC62/A101 then being shown by the exy-group in the position 4. Electronogative substitution agents in the phenylazo-group of masking pale blue components cause a charp decrease of the activity, and in the case of derivatives of 3-21 yipgrandens they may show also a favorable influence. Some of the obtained cooperate employed for preparing negative and contratype masking color motion-picture waterials. It is shown that arylazo-derivatives of 3-alkyl- and 3-acyleminopyrazolone usually absorb the light of the blue-violet range (maximum of absorption 400 - 420 mu). The entry of strong electron donor substitution agents into the phenylazo-group causes an appreciable deepening of their coloration. The absorption spectra of the masking pale blue components of the derivatives of 1,2-oxynaphthoic acid include the blue-violet and partially the green portion of the spectrum and in many cases they consist of two bands whose relative intensity may change strongly according to the nature and position of the substitution agents in the arylazo-group. A particularly sharp increase of the absorption intensity in the blue-violet range takes place in the case of 2-methyl- and 2-chlorphenylazo derivatives. It is established that the majority of the investigated masking purple and pale blue components at pH 5 are, as a rule, stable enough in respect to solutions containing ferrocyanic potassium. In alkaline pleaching solutions their stability strongly decreases.

[Abstracter's note: Complete translation] Card 2/2 .

POPTI	YA, B.G.; TEACHERRO, 1.6.; LOBROYA, 1.7.; Chell'TSOL. V.J.;
	EFFICATION CO.
	Studies in the field of azomethine dyen, Report Fo.7: chotographic properties of some substituted phenols of the benzene series. Zhor, neuch, i prikl, fot, i kin, 10 ne,4:275-286 ai-hg tok.
	1. Vsesoyuznyy nauchno-issledovatel'skiy kinorotomatitat (FIRFT).



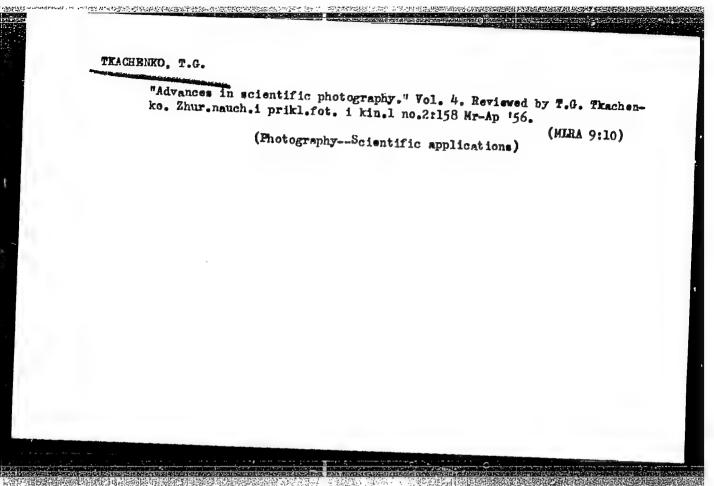
CHEL'TSOV, V.S.; TRACHENKO, T.G.

Eastman color motion-picture films, their structure and photographic properties. Zhur.nauch.i prikl. fot. i kin. l no.2:143-147 Mr-Ap '56.

(Synthetic products) (Cinematography-Films)

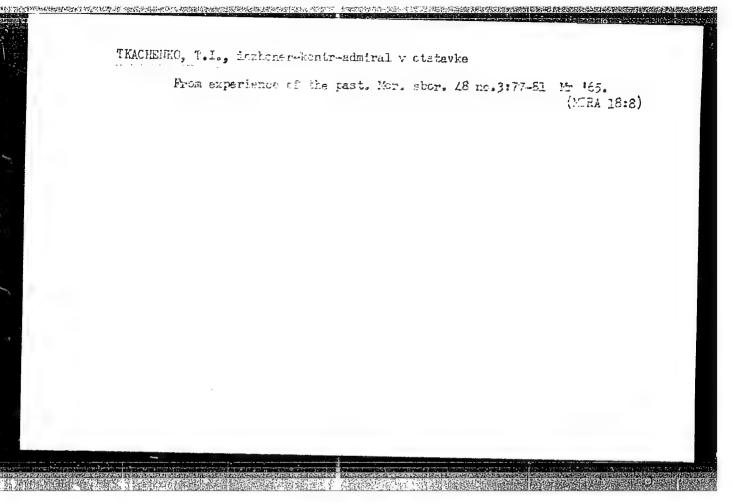
(Synthetic products)

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PORTNAYA, B.S.; SOLOV'YEVA, I.A.; TURITSYNA, N.F.; LEVKOYEV, I.I.; CHEL'TSCV, V.S.; KRASHENINNIKOVA, M.V.; EOEKOVA, T.F.; TKACHENKO, T.G.

Characteristics of the masking color components made of pyrazolin arylazo derivatives and anilides of 1,2-hydroxynaph-toic acid. Usp. nauch. fot. 8:35-43 '62. (MIRA 17:7)



AYZENVERG, D. Ye. [Aizenverg, D. IE.]; BARANOVA, N.M.; VEKLICH, M.F.;
GOLYAK, L.M. [Holink, L.M.]; GORAK, S.V. [Horak, S.V.];
DIDKOVSKIY, V.Ya. [Didkovs'kyi, V.IA.]; ZELINSKAYA, V.O.

[Zelins'ka, V.O.]; ZERNETSKIY, B.F. [Zernets'kyi, B.F.];

KAPTARENKO-CHERNOUSOVA, O.K.; KRAYEVA, Ye.Ye. [Kraieva, IE.IA.];

KRASHKNINNIKOVA, O.V.; KUTSIBA, A.M.; LAPCHIK, T.Yu.; MAKARENKO,
D.Ye.; MOLYAVKO, G.I. [Moliavko, H.I.]; MULIKA, A.M.; PASTERNAK,
S.I.; PERMYAKOV, V.V.; ROMODANOVA, A.P.; ROTMAN, R.N.; SLAVIN, V.I.;

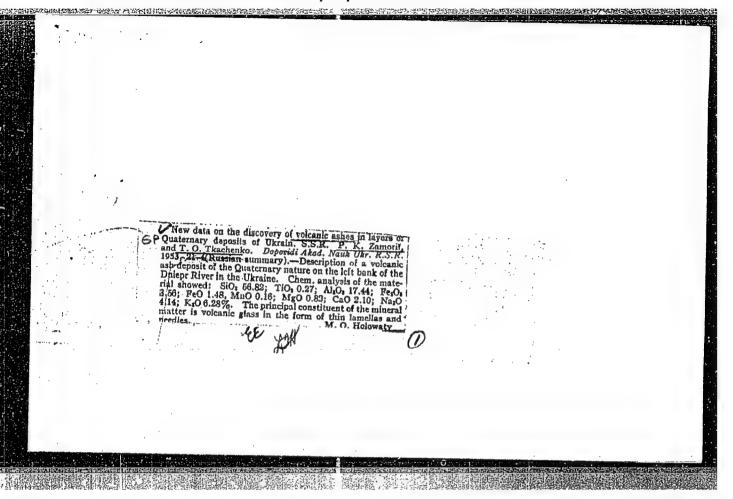
SOKOLOVSKIY, I.L.; SOROCHAN, O.A.; SYABRYAY, V.T.; TKACHENKO, T.O.;
SHUL'GA, P.L. [Shul'ha, P.L.]; doktor geol.-mineral.nauk; YAMNICHENKO,
I.M. [IAmnychenko, I.M.]; BONDARCHUK, V.G. [Bondarchuk, V.H.], akademik, otv.red.

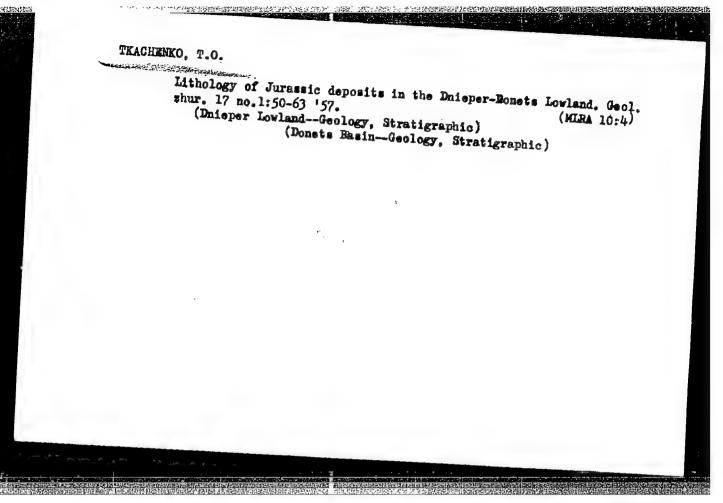
[Atlas of paleogeographical maps of the Ukrainian and Molfavian S.S.R. with lithofacies elements. Scale 1:2,500,000] Atlas paleogeografichnykh kart Ukrains'koi i Moldavs'koi RSR z elementamy litofatsii. Masshtab 1:2,500,000. Sklaly D.IE. Aizenverg i dr. Za zahal'nym kerivnytstvom V.N.Bondarchuka. Kyiv, 1960. xvi p., 78 col.maps. (MIRA 13:12)

1. Akademiya nauk USSR, Kiyev. Institut geologicheskikh nauk.
2. Institut geologicheskikh nauk AN USSR (for all, except Bondarchuk, Pasternak, Slavin). 3. Instytut geologii korysnykh kopalyn AN URSR (for Pasternak). 4. Moskovskiy gosudarstvennyy universitet im. Lomonosova (for Slavin).

(Ukraine--Paleogeography--Maps) (Moldavia--Paleogeography--Maps)

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- 1. ZAMORITY, P. K.; TKACHENKO, T. O.
- 2. USSR (600)
- 4. Volcanic Ash, Tuff, etc. Ukraine
- 7. New data on the discovery of volcanic ash in the stratum of Quarternary deposits in the Ukrainian S.S.R. Dop. An URSR No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Unclassified.

- 1. ZAFORIY, P. K.; TKACHENKO, T. O.
- 2. USSR (600)
- 4. Ukraine -- Volcanic Ash, Tuff, etc.
- 7. New data on the discovery of volcanic ash in the stratum of quarter-nary deposits in the Ukrainian S. S. R., Dop. AN URSR, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

LIPNIX, Ye.S. [Lypnyk, O.S.]; TKACHENKO, T.A. [Trachenko, T.O.]

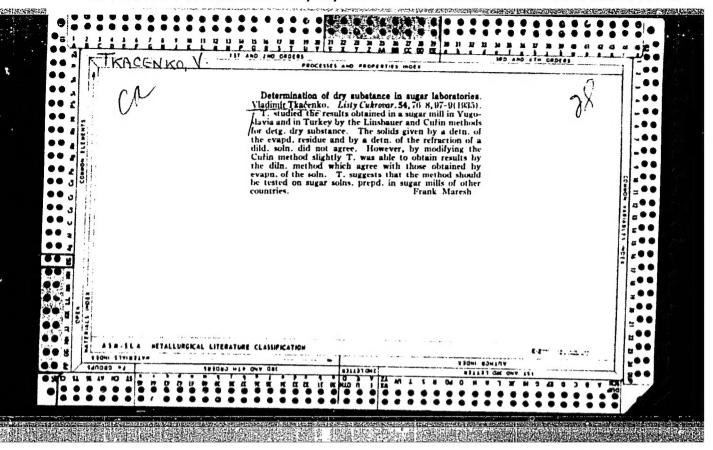
Recent data on lower Masstricht sediments of the eastern limits of the Donete Basin. Dop.AM URSR no.1:77-81 '60.

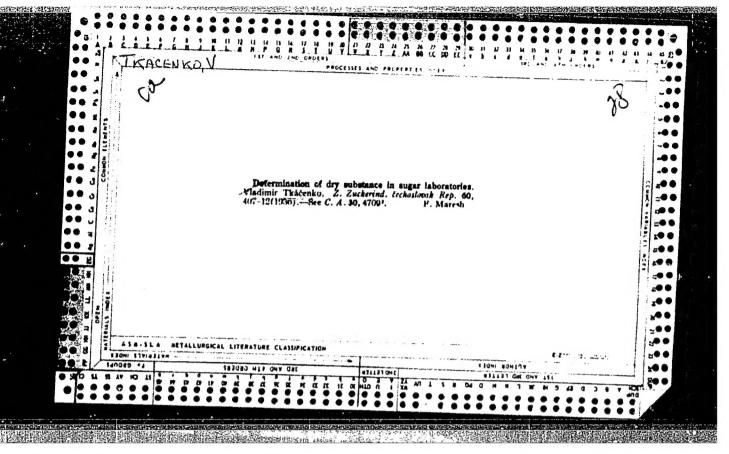
(MIRA 13:6)

1. Institut geologicheskikh nauk AM USSR. Predstavleno akademikom AM USSR V.O.Bondarchukom [V.H.Bondarchukom].

(Donete Basin—Geology, Stratigraphic)

With new energy. Mast.ugl. 9 no.2:15 F '60. (MIRA 13:7) 1. Predsedatel' profsoyuznogo komiteta shakhtoupravleniya No.19 tresta Rutchenkovugol'. (Trade unions) (Donets BasinCoal mines and mining)	
1	





PAVLIS. G. [Pavlis, H.]. inzh., TKACHENKO, V., inzh.; KIRTBAYA, Zh., inzh.

Using large blocks in building houses in Kiev. Prœk. i bud. l
no.1:34-36 0 '59.
(Kiev--Apartment houses) (Building blocks)

(Kiev--Apartment houses) (Building blocks)

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